

Remarks:

A new Fig. 5 has been added to the instant application. Fig. 5 shows that the single voltage controlled oscillator has a resonator 20. The drawings have been correspondingly relabeled.

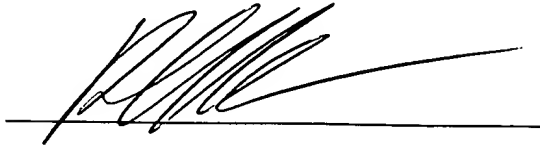
Support for the change may be found on page 14, lines 19-24 of the specification and claim 1 of the instant application.

The section entitled "Brief Description of the Drawings" and the section entitled "Description of the Preferred Embodiments" of the specification have been changed to add the description of Fig.5.

The preliminary amendment is being filed in an effort to comply with the requirement that every feature in the claims should be shown in the drawings.

An earlier action on the merits is requested.

Respectfully submitted,

A handwritten signature in dark ink, appearing to be 'R. Locher', is written over a horizontal line.

For Applicant

YHC:cgm

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Marked-Up Version of the Amended Paragraphs in the  
Specification:

The paragraph starting on page 20, line 12 and ending on  
page 20, line 14 now reads as:

-- Fig. 3 is a block diagram of a known frequency generating  
system for the dual-band mobile radio transceiver which has  
the two local-oscillator frequency bands; [and]--.

The paragraph starting on page 20, line 16 and ending on  
page 20, line 20 now reads as:

-- Fig. 4 is a graphical representation of frequency bands of  
a frequency generating system for a dual-band mobile radio  
transceiver according to the invention which has two local-  
oscillator frequency bands but only one voltage-controlled  
oscillator as local oscillator[.]; and--.